التأسيس السليم

المراجعة النهائية
ثانية ابتدائي

Mathematics
FIRST TERM



بتصريح وتحت إشراف
MINISTRY OF EDUCATION AND TECHNICAL EDUCATION
وزارة التربية والتعليم والتعليم الفني

2026

اختيارك الأول في مصر

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Mathematics Exam 1

Question (1)

(a) **Write the numbers in word form:**

(1) 240 ➢ ....

(2) 600 + 9 ➢ ....

(3) 3 hundreds, 7 tens , 5 ones ➢ ....

(b) **Compare using (> , < or =):**

(1) 602 ☐ 600 + 20 (2) 325 ☐ 325

(3) Nine hundred ☐ 890 (4) 284 ☐ 98

Question (2)

(a) **Solve:**

(1) 23 + 14 = ... (2) 56 – 24 = ...

(3) 19 + 78 = ... (4) 48 – 10 = ...

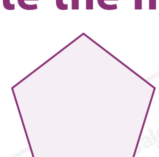
(b) Sara sold **26** toys on Friday, then she sold **13** toys on Saturday.

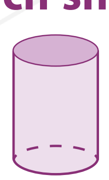
How many toys did she sell in total?

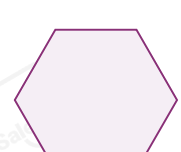
Total number of toys = ... = ... toys.

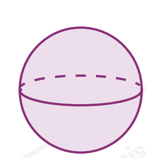
Question (3)

(a) **Write the name of each shape:**

 ....

 ....

 ....

 ....

(b) **Measure the missing side length using the ruler:**

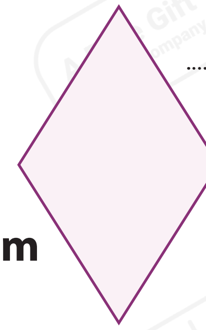
..................cm

..................cm



..................cm

..................cm



Question (4)



(a) **Look at the clock:**

The time is ....

(a) **Choose the correct answer:**

(1) .... is used to measure the heavier objects.

(Gram or kilogram)

(2) .... is used to measure the longer objects.

(Meter or Centimeter)

Question (5)

The pictograph shows the favorite pets of the students in a class. Answer the following questions:

(1) How many favorite cats are there?

....

(2) Which pet is liked the most?

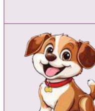
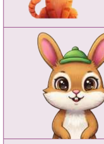
....

(3) How many pets are there in total?

....

(4) How many more dogs than rabbits are there?

....

Favorite pets	
	★ ★ ★ ★ ★
	★ ★ ★
	★ ★
Key ⇢ ★ = 1 student	

Mathematics Exam 2

Question (1)

(a) **Complete:**

(1) The place value of the digit **6** in the number **3<u>6</u>4** is ....

(2) **6 + 6 =** .... (3) **900 + 40 + 7 =** ....

(b) **Arrange in descending order:**

258 , 344 , 97 , 166 , 83

The order is .... , ... , ... , ... , ...

Question (2)

(a) **Find the result:**

7	89	35	14	87
+ 5	− 10	+ 25	− 8	− 16
....	....	....	....	....

(b) **Join each shape with its name:**



(a) Trapezoid **(b) Cube** **(c) Triangle** **(d) Pyramid**

Question (3)

(a) **Measure the length of each object:**



(1) ....cm



(2) ....cm

(c) **Read and answer:**

Samir has **16** crayons, he gave **9** crayons to his friend Omar.

How many crayons does Samir have now?

Samir has: .... Answer: .... crayons.

Question (4)

(a) **Draw the hands then write the time:**




It's ....



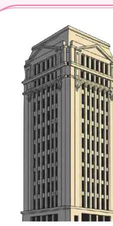

It's ....

(b) **Circle the suitable unit:**



Gram

Kilogram



Meter

Centimeter

Question (5)

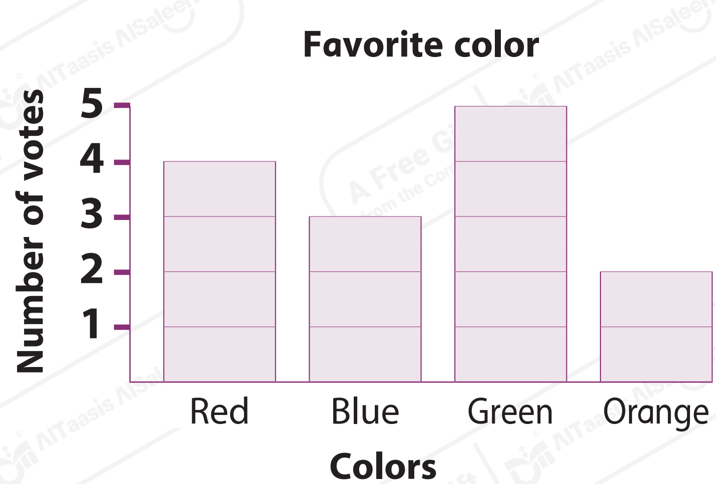
Use the bar graph to answer the questions:

(1) What is the most favorite color? ....

(2) How many students like blue? ....

(3) How many students like red and orange in total?

....



Mathematics Exam 3

Question (1)

(a) **Choose the correct answer:**

(1) The value of the digit **0** in **302** is........ (zero ، tens ، ones)

(2) **30** tens = ... (**30** ، **3** ، **300**)

(3) **723** ☐ **327** (< ، > ، =)

(b) **Use the place value strategy to estimate:**

(1)

$$\begin{array}{r} 32 \\ +\ 21 \\ \hline \end{array} \rightarrow \begin{array}{r} \ldots\ldots \\ +\ \ldots\ldots \\ \hline \ldots\ldots \end{array}$$

(2)

$$\begin{array}{r} 54 \\ -\ 22 \\ \hline \end{array} \rightarrow \begin{array}{r} \ldots\ldots \\ -\ \ldots\ldots \\ \hline \ldots\ldots \end{array}$$

Question (2)

(a) **Add or subtract:**

(1) **28 + 12 =** ....

(2) **63 − 21 =** ....

(3) **62 + 36 =** ....

(4) **84 − 73 =** ....

(b) Mohamed bought **18** kilograms of oranges and **10** kilograms of bananas. What is the total weight of fruits he bought?

The total = ... = ... kg.



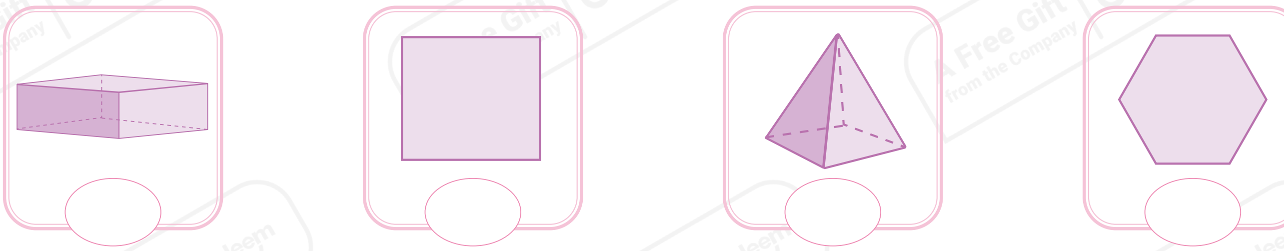
Question (3)

(a) **Complete the pattern:**

5, 10, 15, ... , ... , ... , ...

What is the rule? ....

(b) **Tick (✓) below each 3-dimensional shape:**

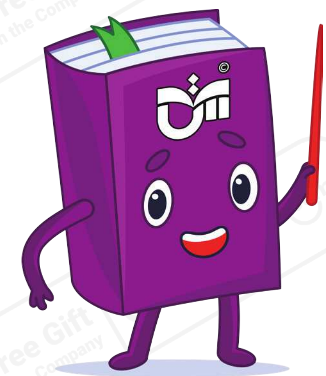


Question (4)

(a) **Look at the clock and choose the correct time:**



- Quarter past 8 ☐
- Quarter to 8 ☐



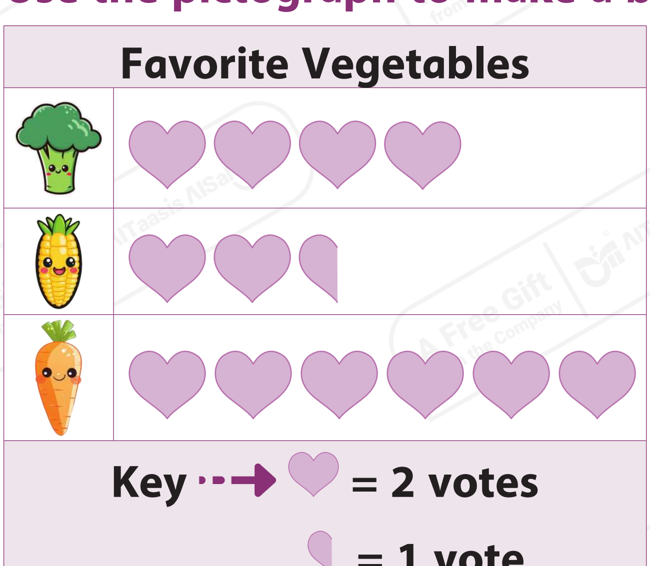
(b) **Complete**

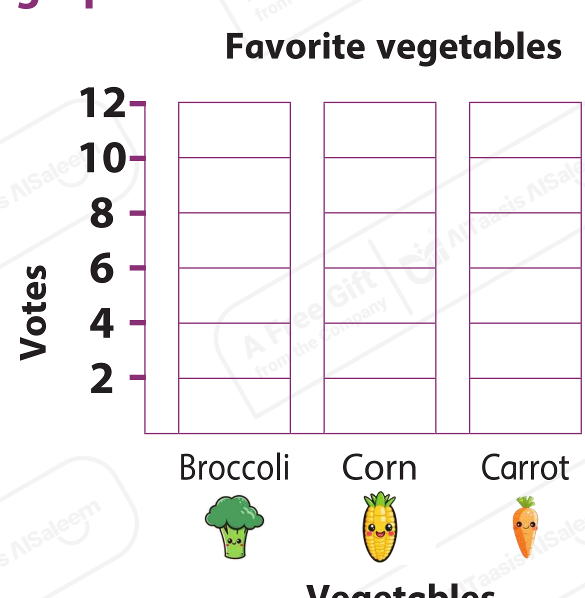
(1) A door  is about .... tall. (**2** meters - **20** centimeters)

(2) A cat  weighs about .... (**4** grams - **4** kilograms)

Question (5)

Use the pictograph to make a bar graph:





Mathematics Exam 4

Question (1)

(a) **Fill in the missing numbers:**

(1) **795** = **700** + ... + **5**

(2) **13 + 16 = 16 +** ....

(3) **6** ones = ...

(4) **50 +** .... **= 58**

(b) **Arrange in ascending order:**

49 , 91 , 19 , 40 , 94

The order is .... , ... , ... , ... , ...

Question (2)

(a) **Add to find the total:**

17 + 13 + 26 + 39 =

.... + ... = ...

(b) **Read and answer:**

Nagwa has some flowers. She buys **10** more. Now she has **13** flowers. How many flowers did she have at first?

Equation: ◯ + ... = ... Answer: .... Flowers.

Question (3)

(a) **Choose the correct answer:**



gram / Kilogram



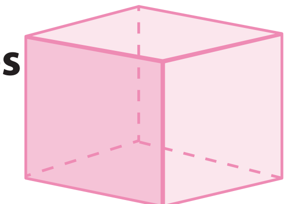
a.m. / p.m.



meter / centimeter

(c) **Write the name then Fill in the blanks:**

(1) Name: ....



.... **Vertices**

.... **Edges**

.... **Flat faces**

(2) Name: ....



.... **sides are short**

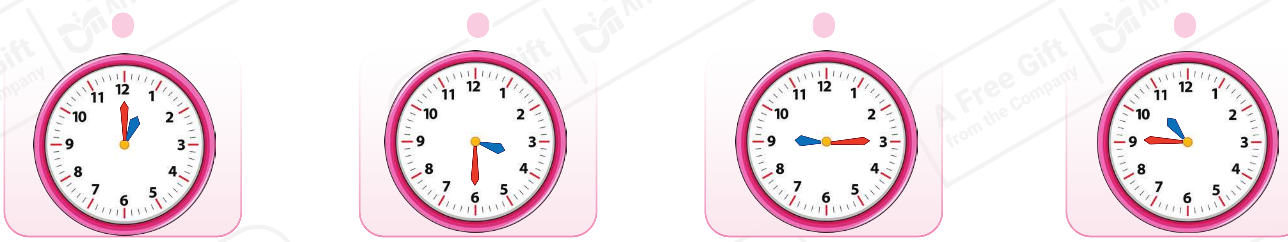
.... **sides are long**

.... **vertices**

Question (4)

(a) **Read and match:**

3 : 30 **1 : 00** **10 : 45** **9 : 15**



(b) **Put (✓) or (✗):**

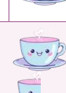
(1) The circle has **0** vertices. ( )

(2) The number of sides of the triangle equals **4** ( )

Question (5)

Study the pictograph. Use the information to complete the table:

Favorite juice	
Strawberry	
Orange	
Lemon	
Mango	

Key  = 10 persons, = 5 persons

Favorite juice	
Strawberry	....
Orange	....
Lemon	....
Mango	....

Mathematics Exam 5

Question (1)

(a) **Complete:**

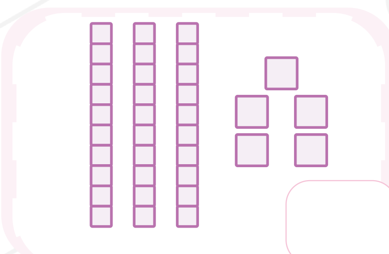
(1) **1** year = ... months.

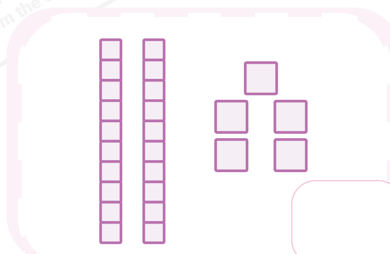
(2) The smallest **3**-digit number is ....

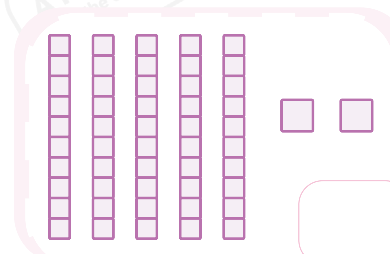
(3) Double of **4** is ....

(4) **2** , **4** , **6** , ... , ... , ...

(b) **Which of the following shows 20 + 5**







Question (2)

(a) **Write the greatest and the smallest number formed from the digits 3, 0, 2**

The greatest number = ...

The smallest number = ...

(b) **Find the result:**

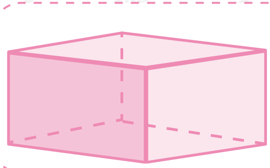
59 + 6 = ...

45 − 32 = ...

74 + 18 = ...

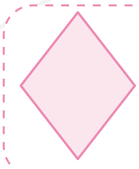
Question (3)

(a) **Write the name of the shape, then determine whether it is 2D or 3D.**



Name: ....

2D **3D**



Name: ....

2D **3D**

(b) **Complete the following:**

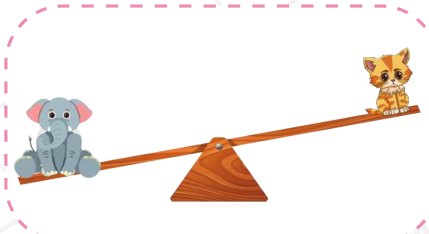
(1) The length of the opposite eraser is .... cm.



(2) The hexagon has .... sides.

Question (4)

(a) **Complete the sentences using (heavier, lighter, longer, shorter)**





(1) The elephant is .... than the cat.

(2) The pencil is .... than the watch in length.

(b) **Which clock shows the time on the digital clock:**



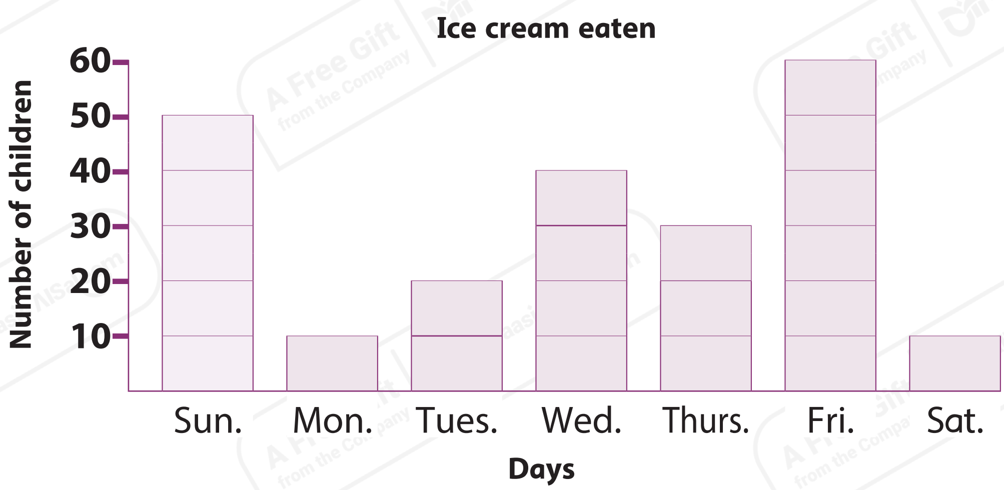






Question (5)

Look at the bar graph, then answer the questions below:



(a) How many children ate ice-cream cones on Wednesday?........................

(b) On which two days did the children eat the same number of ice-cream cones? On ....and........................

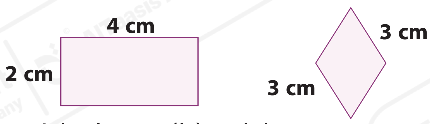
(c) On which day did the children eat the most ice cream cones?..................

Model Answer

Exam (1)

Q1 (a) 1- Two hundred forty. 2- Six hundred nine.
3- Three hundred seventy-five.
(b) 1- < 2- = 3- > 4- >

Q2 (a) 1- 37 2- 32 3- 97 4- 38
(b) 26 + 13 = 39

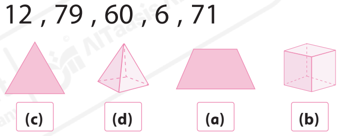
Q3 (a) pentagon - cylinder - hexagon - sphere.
(b)


Q4 (a) 7 o'clock (b) 1- kilogram 2- meter

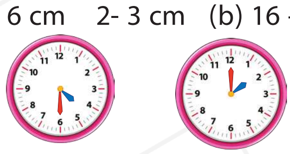
Q5 1- 3 2- The dog 3- 10 4- 5 – 2 = 3

Exam (2)

Q1 (a) 1- tens 2- 12 3- 947
(b) 344 , 258 , 166 , 97 , 83

Q2 (a) 12 , 79 , 60 , 6 , 71
(b)


Q3 (a) 1- 6 cm 2- 3 cm (b) 16 – 9 = 7 Answer: 7

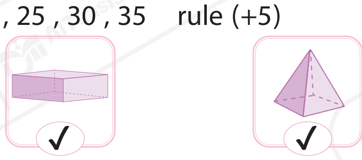
Q4 (a)

It's half past 4 It's 2 o'clock
(b) gram , meter

Q5 1- green 2- 3 3- 4 + 2 = 6

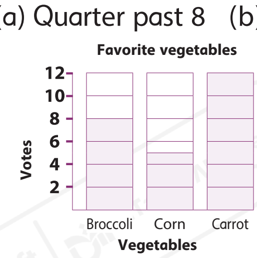
Exam (3)

Q1 (a) 1- Zero 2- 300 3- >
(b) 1- 30 + 20 = 50 2- 50 – 20 = 30

Q2 (a) 1- 40 2- 42 3- 98 4- 11
(b) 18 kg + 10 kg = 28 kg

Q3 (a) 20 , 25 , 30 , 35 rule (+5)
(b)


Q4 (a) Quarter past 8 (b) 1- 2meters 2- 4 kilograms

Q5


Exam (4)

Q1 (a) 1- 90 2- 13 3- 6 4- 8
(b) 19 , 40 , 49 , 91 , 94

Q2 (a) 30 + 65 = 95
(b) (3) + 10 = 13 Answer: 3

Q3 (a) gram , p.m. , centimeter
(b) 1- cube → 8, 12 , 6
2- rectangle → 2 , 2 , 4

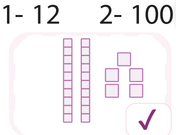
Q4 (a)


(b) 1- ✓ 2- ✗

Q5

Favorite juice	
Strawberry	**50**
Orange	**20**
Lemon	**45**
Mango	**35**

Exam (5)

Q1 (a) 1- 12 2- 100 3- 8 4- 8 , 10 , 12
(b)


Q2 (a) The greatest number = 320
The smallest number = 203
(b) 65 , 13 , 92

Q3 (a) rectangular prism (cuboid) → 3D
rhombus → 2D
(b) 1- 2 2- 6

Q4 (a) 1- heavier 2- shorter
(b)


Q5 (a) 40 (b) Monday and Saturday (c) Friday


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